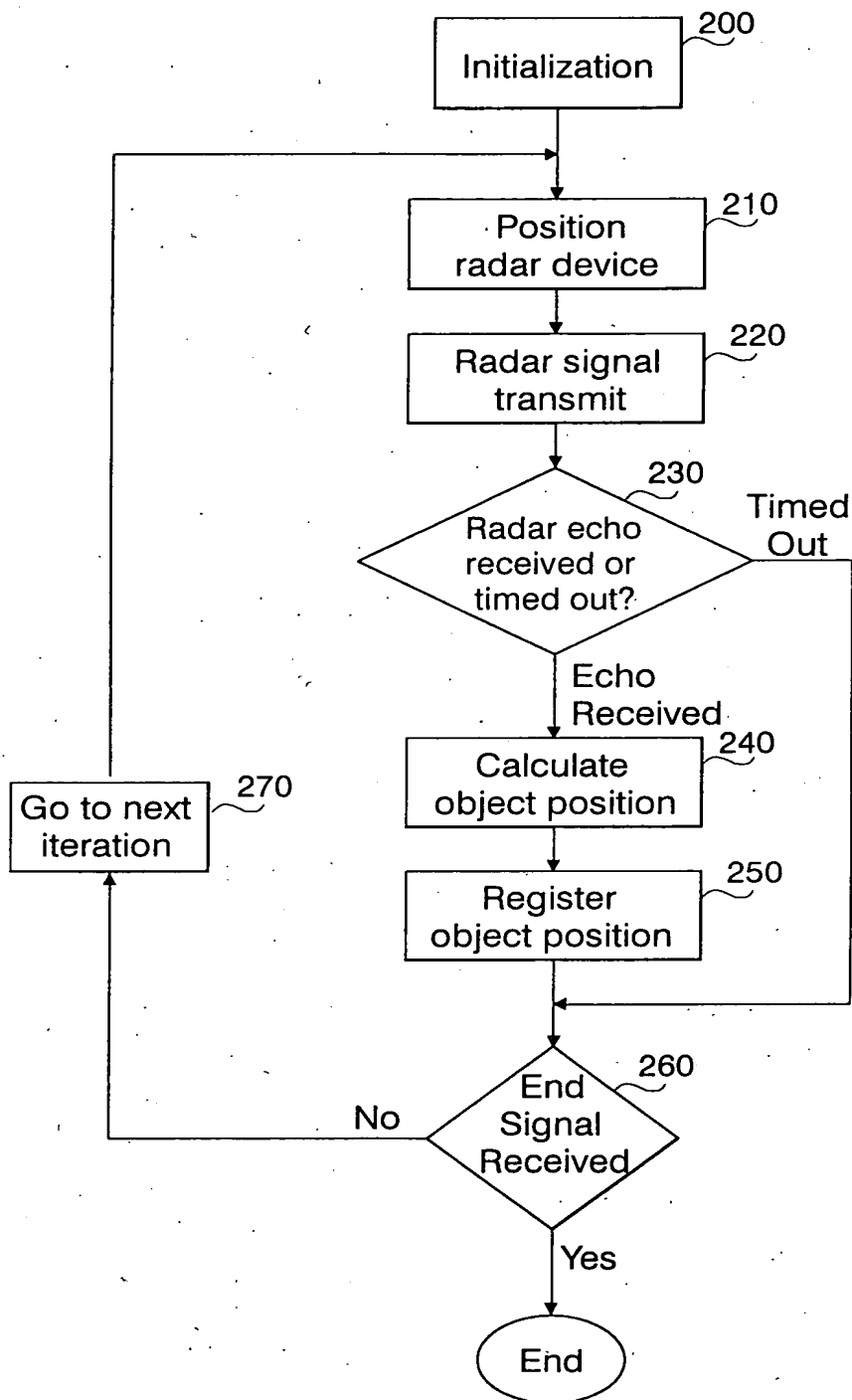
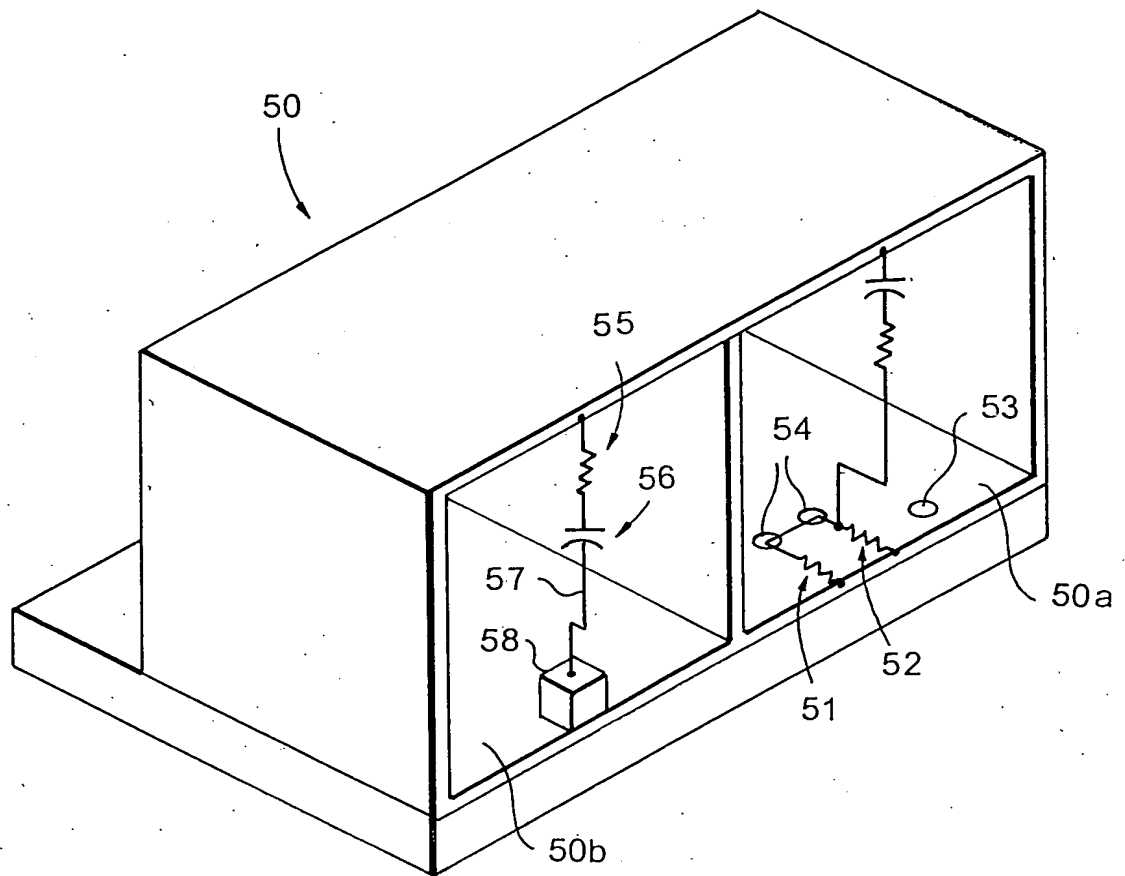
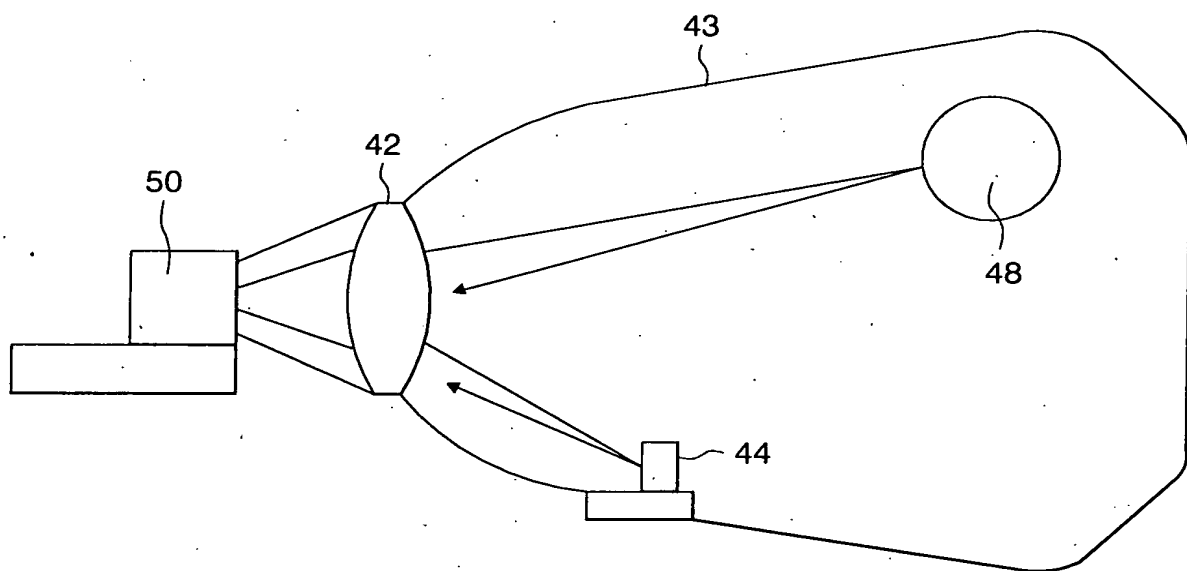


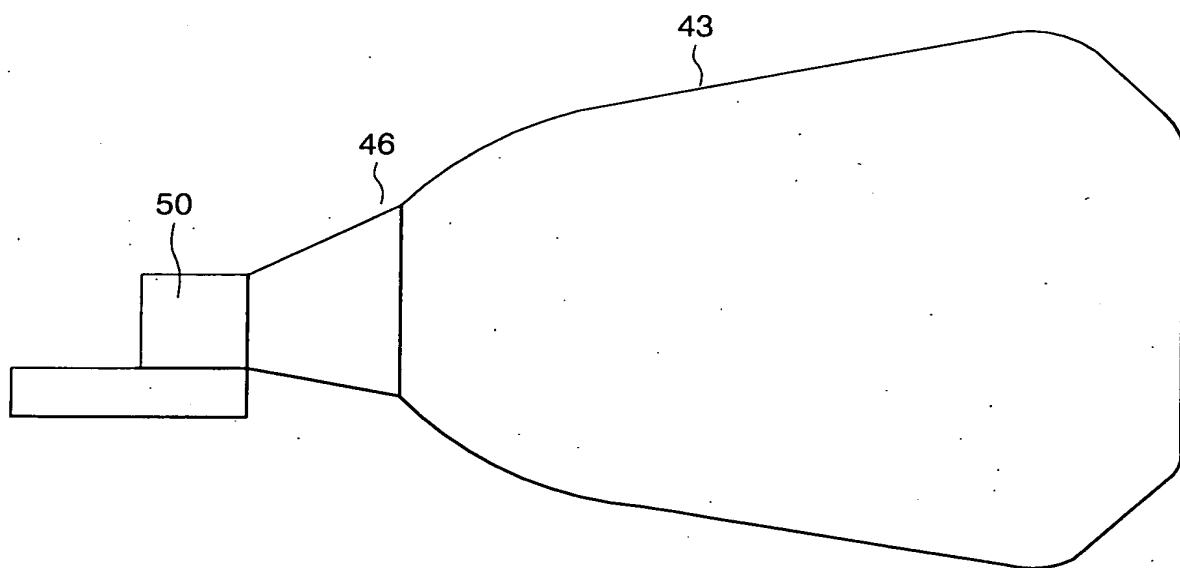
**FIGURE 1**

**FIGURE 2**

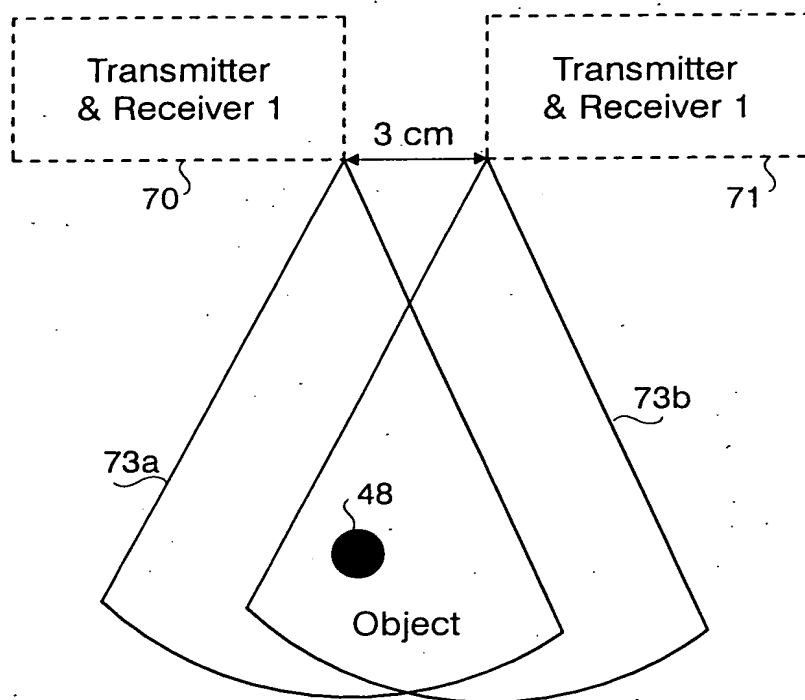
**FIGURE 3**



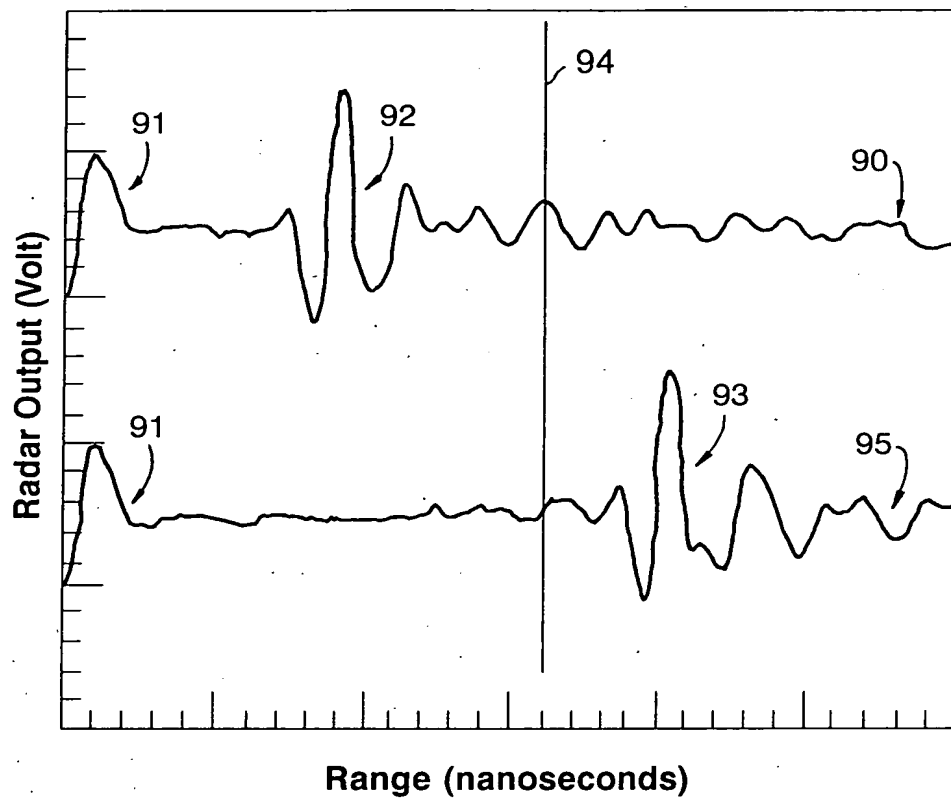
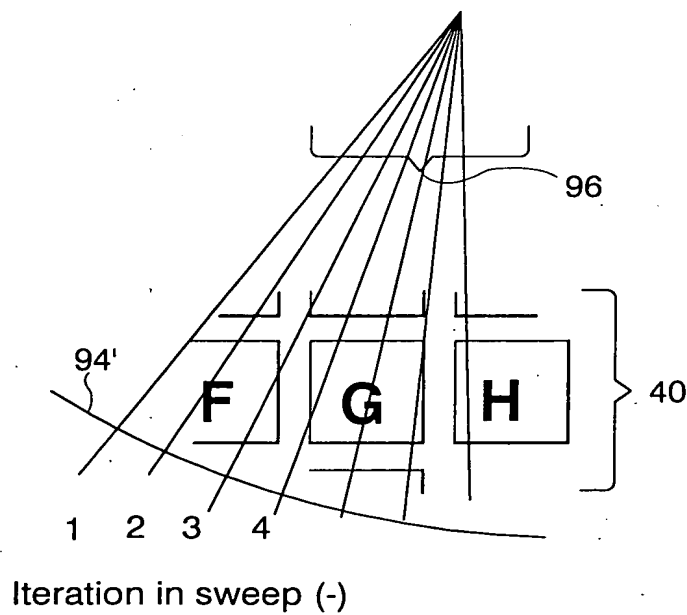
**FIGURE 4(a)**

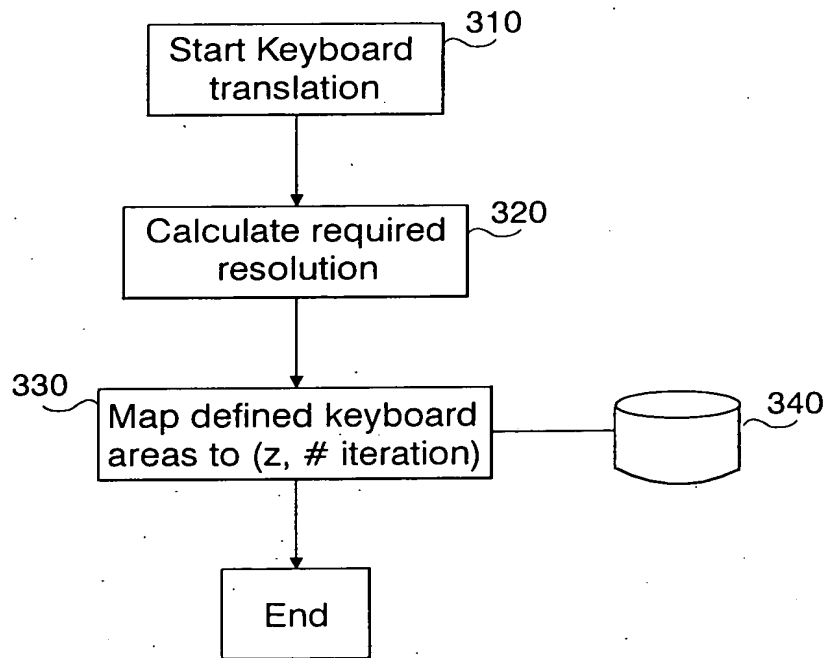


**FIGURE 4(b)**

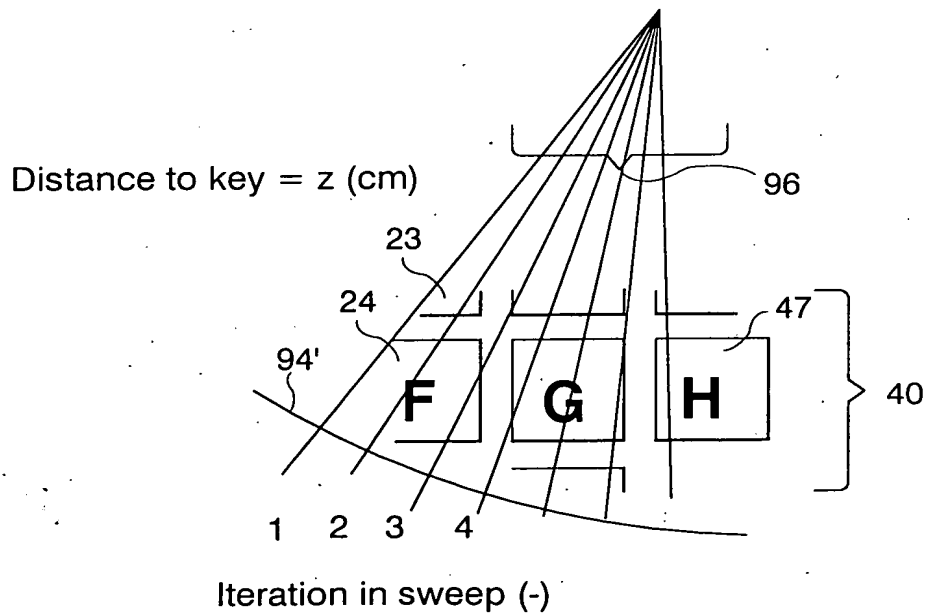


**FIGURE 5**

**FIGURE 6(a)****FIGURE 6(b)**



**FIGURE 7(a)**



**FIGURE 7(b)**

100

Distance / Iteration	2	3	4
24 - 24, 1	F	F	G
24,1 - 24,2	F	F	G
24,3 ...	...		G

97 { 96 { 47 {

47

**FIGURE 7(c)**

96

Distance / Iteration	2	3	4
24 - 24, 1	0	0	1
24,1 - 24,2	0	0	1
24,3 ...	0	0	1

Sweep (-)

99

**FIGURE 7(d)**

96

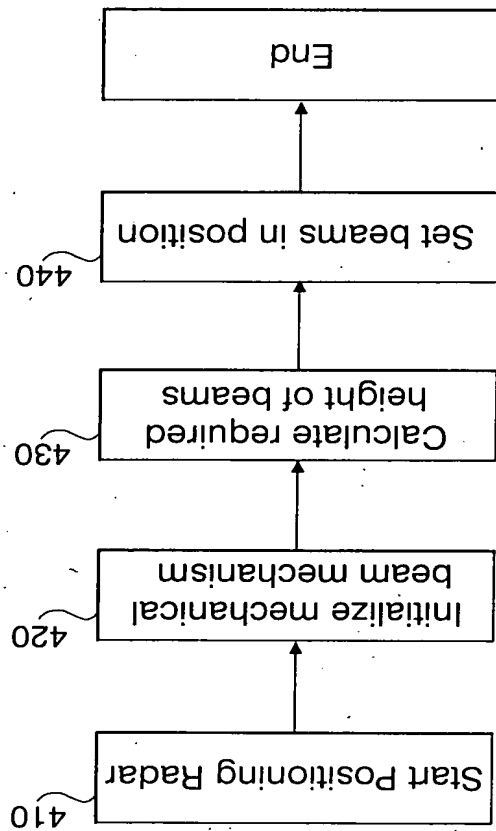
Distance / Iteration	2	3	4
24 - 24, 1	0	0	0
24,1 - 24,2	0	0	0
24,3 ...	0	0	0

Sweep (-)

99

**FIGURE 7(e)**





**FIGURE 8**

**FIGURE 9**

